

**Annex acc. to FCC Title 47 CFR Part 15
relating to
FEIG ELECTRONIC GmbH
ID MRM103**

Annex no. 4 Label sample

**Title 47 - Telecommunication
Part 15 - Radio Frequency Devices
Subpart C – Intentional Radiators
Measurement Procedure:
ANSI C63.4-2014
ANSI C63.10-2013**



Deutsche
Akkreditierungsstelle
D-PL-12053-01-03

Version	Applied changes	Date of release
00	Initial release	2025-12-01

FEIG	Label Information ID MRM103, ID MR103	Date: 2025-08-14
	FCC ID: PJMMRM103 IC: 6633A-MRM103	1 / 4

Label content modules:

ID MRM103-A 12..24 V  Max. 6 W  Serial No.: 0000100 HVIN: MRM103 FCC ID: PJMMRM103 IC: 6633A-MRM103 This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference recieved including interference that may cause undesired operation. This unit has to be supplied by a Listed ITE equipment and accessories only.	FEIG Industriestr. 1a 35781 Weilburg Made in Germany  
ID MRM103-E 12..24 V  Max. 6 W  Serial No.: 0000100 HVIN: MRM103 FCC ID: PJMMRM103 IC: 6633A-MRM103 This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference recieved including interference that may cause undesired operation. This unit has to be supplied by a Listed ITE equipment and accessories only.	FEIG Industriestr. 1a 35781 Weilburg Made in Germany  
ID MRM103-USB 12..24 V  Max. 6 W  Serial No.: 0000100 HVIN: MRM103 FCC ID: PJMMRM103 IC: 6633A-MRM103 This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference recieved including interference that may cause undesired operation. This unit has to be supplied by a Listed ITE equipment and accessories only.	FEIG Industriestr. 1a 35781 Weilburg Made in Germany  

FEIG	Label Information ID MRM103, ID MR103	Date: 2025-08-14
	FCC ID: PJMMRM103 IC: 6633A-MRM103	2 / 4

ID MRM103-USBC 5V USB Supply  Max. 1.2A  Serial No.: 0000100 HVIN: MRM103 FCC ID: PJMMRM103 IC: 6633A-MRM103 This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received including interference that may cause undesired operation. This unit has to be supplied by a Listed ITE equipment and accessories only.	FEIG Industriestr. 1a 35781 Weilburg Made in Germany  
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Label content devices with housing:

ID MR103-A 12..24 V  Max. 6 W  Serial No.: 0000010 Contains: PJMMRM103, 6633A-MRM103 This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received including interference that may cause undesired operation. This unit has to be supplied by a Listed ITE equipment and accessories only.	FEIG Industriestr. 1a 35781 Weilburg Made in Germany  
ID MR103-E 12..24 V  Max. 6 W  Serial No.: 0000010 Contains: PJMMRM103, 6633A-MRM103 This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received including interference that may cause undesired operation. This unit has to be supplied by a Listed ITE equipment and accessories only.	FEIG Industriestr. 1a 35781 Weilburg Made in Germany  

FEIG	Label Information ID MRM103, ID MR103	Date: 2025-08-14
	FCC ID: PJMMRM103 IC: 6633A-MRM103	3 / 4

ID MR103-USB 12..24 V  Max. 6 W  Serial No.: 0000010 Contains: PJMMRM103, 6633A-MRM103 This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference recieved including interference that may cause undesired operation. This unit has to be supplied by a Listed ITE equipment and accessories only.	FEIG Industriestr. 1a 35781 Weilburg Made in Germany  
ID MR103-USBC 5V USB Supply  Max. 1.2A  Serial No.: 0000010 Contains: PJMMRM103, 6633A-MRM103 This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference recieved including interference that may cause undesired operation. This unit has to be supplied by a Listed ITE equipment and accessories only.	FEIG Industriestr. 1a 35781 Weilburg Made in Germany  

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	FCC ID: PJMMRM103 IC: 6633A-MRM103	4 / 4

Label position modules:



Label position devices with housing:

